<u>IN THE CLAIMS</u>:

Please cancel Claims 2, 4, 6 to 9 and 12 to 14 without prejudice or disclaimer of subject matter. Please amend the claims as shown below. The claims, as pending in the subject application, read as follows:

1. (Currently Amended) An information processing apparatus ~~for processing information written in a language which can describe design of a window to be displayed by a browser,~~ comprising:

selection means for selecting data to be printed;

reception means for receiving <u>a recommended printing condition list</u> ~~first list data~~ transmitted from another apparatus connected through a network; and

storage means for storing a function expansion program for the browser, said function expansion program including

acquisition <u>means for acquiring information of printers,</u> ~~unit adapted to acquire second list data and~~

<u>list</u> creation <u>means for creating a printing condition selection list on the basis of the recommended printing condition list and the information of printers, and</u>

<u>instruction means for instructing a printer to print the selected data to be printed on the basis of data that is input by a user in accordance with the printing condition selection list</u> ~~unit adapted to create the information for causing the browser to display a window based on the second list data acquired by the acquisition unit and the first list data received by said reception means.~~

2. (Canceled)

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3. (Currently Amended) The apparatus according to claim 1, wherein ~~the apparatus can be connected to at least one printing apparatus through a network, and~~ the acquisition means acquires the <u>information of printers</u> ~~second list data~~ on the basis of information obtained from at least one of an operating system and control software for the printing apparatus.

4. (Canceled)

5. (Currently Amended) The apparatus according to claim [[3]] <u>1</u>, wherein <u>the printing condition selection list includes</u> ~~each of the first list data and the second list data lists~~ at least one of information about a model of the ~~printing apparatus~~ <u>printers</u>, information about a paper size for printing by the ~~printing apparatus~~ <u>printers</u>, information about a paper type for printing by the ~~printing apparatus~~ <u>printers</u>, and information about a layout for printing by the ~~printing apparatus~~ <u>printers</u>.

6. to 9. (Canceled)

10. (Currently Amended) An information processing method ~~in an information processing apparatus which processes information written in a language which can describe design of a window to be displayed by a browser and stores second list data,~~ comprising:

a selection step for selecting data to be printed;

a reception step of receiving <u>a recommended printing condition list</u> ~~first list data~~ transmitted from another apparatus connected through a network;

an acquisition step of acquiring information of printers ~~the second list data~~ ~~according to a function expansion program for the browser~~;

a ~~list~~ creation step of creating a printing condition list on the basis of the recommended printing condition list and the information of printers, and

an instruction step of instructing a printer to print the selected data to be printed on the basis of data that is input by a user in accordance with the printing condition selection list ~~information for causing the browser to display a window based on the second list data acquired in the acquisition step and the first list data received in the reception step~~.

11. (Currently Amended) A computer-executable program stored on a computer-readable medium, the program for causing a computer to execute the information ~~an in~~ processing method of ~~defined in~~ claim 10.

12. to 14. (Canceled)

15. (New) The apparatus according to claim 1, wherein the another apparatus has the data to be printed, further comprising:

download means for downloading the selected data to be printed from the another apparatus.

16. (New) A communication apparatus comprising:

a selection unit adapted to select data to be printed;

a reception unit adapted to receive a recommended printing condition list transmitted from an external apparatus;

an acquisition unit adapted to acquire information of printers;

a list creation unit adapted to create a printing condition selection list on the basis of the recommended printing condition list and the information of printers; and

an instruction unit adapted to instruct a printer to print the selected data to be printed on the basis of data that is input using the printing condition selection list.

17. (New) The apparatus according to claim 16, wherein the acquisition unit acquires the information of printers on the basis of information obtained from at least one of an operating system and control software for the printing apparatus.

18. (New) The apparatus according to claim 16, wherein the printing condition selection list includes at least one of information about a model of the printers, information about a paper size for printing by the printers, information about a paper type for printing by the printers, and information about a layout for printing by the printers.

19. (New) The apparatus according to claim 16, wherein the external apparatus has the data to be printed, further comprising:

a download unit adapted to download the selected data to be printed from the external apparatus.

20. (New) An information processing method comprising:

a selection step of selecting data to be printed;

a reception step of receiving a recommended printing condition list transmitted from an external apparatus;

an acquisition step of acquiring information of printers;

a list creation step of creating a printing condition selection list on the basis of the recommended printing condition list and the information of printers; and

an instruction step of instructing a printer to print the selected data to be printed on the basis of data that is input using the printing condition selection list.

21. (New) A computer-executable program stored on a computer-readable medium, the program for executing an information processing method comprising:

a selection step of selecting data to be printed;

a reception step of receiving a recommended printing condition list transmitted from an external apparatus;

an acquisition step of acquiring information of printers;

a list creation step of creating a printing condition selection list on the basis of the recommended printing condition list and the information of printers; and

an instruction step of instructing a printer to print the selected data to be printed on the basis of data that is input using the printing condition selection list.